

XZ360E

性能特点 Technical Features

- ▶ 徐工专有专利动力头浮动、虎钳浮动技术能够极大地保护钻杆螺纹，钻杆使用寿命提升30%。
- ▶ 高低速推拉旋转系统，柱塞变量马达实现动力头推拉高低速，增大钻机工况适应能力，提升钻机施工效率。
- ▶ 流线式外观，整体式开启设计，保养维修更方便。
- ▶ XCMG patented technology of power head floating and vise floating can greatly protect the drill pipe thread to increase the service life of the drill pipe by 30%.
- ▶ It adopts high-low-speed push-pull and rotation system in which the plunger-type variable displacement motor can achieve high and low speed push-pull of the power head, improving the ability to adapt to various working conditions and construction efficiency of the drilling rig.
- ▶ Streamlined appearance and whole-opening design achieve convenient maintenance.

主要技术参数 Main Technical Parameters

发动机Engine	型号Model	康明斯Cummins QSB5.9-C210	
	额定功率Rated Power	kW/r/min	154 / 2200
推拉Push-Pull	推拉力Push/Pull force	kN	370
	最大速度Max. Push/Pull speed	m/min	32
旋转Rotation	扭矩Torque	N · m	13200
	最大转速Max. rotation	r/min	140
泥浆泵Mud pump	最大流量Max. flow rate	L/min	400
	最大压力Max. pressure	MPa	8
钻杆Drill pipe	直径 × 长度Diameter × Length	mm × m	φ 73/φ 83 × 3
最大入土角Max. inclination angle		°	20
最大回扩直径Max. back-reaming diameter		mm	φ 900
质量Weight		t	10.5
外形尺寸 (L × W × H) Dimension		mm × mm × mm	6200 × 2280 × 2450

选配Optional configuration

1. 驾驶室 2. 冷暖空调 3. 全自动抓手(钻杆箱) 4. 半自动抓手 5. 双锚固 6. 泥浆防冻
7. 清洗水枪 8. 丝扣油自动涂抹
1. Cab 2. Air-conditioner 3. Full-automatic pipe loader 4. Semi-automatic pipe loader
5. Dual anchoring 6. Mud antifreezing 7. Rinse water gun 8. Automatic thread oil daub

